

In the claims:

Claims 1-20 cancelled.

21. (New) A soap bubble blowing device, comprising a tube having one end from which air is supplied and another end at which air bubbles are generated, said tube having apertures for air inflow, said tube having a wall provided with folds which form a surface including alternating protrusions and recesses.

22. (New) A soap bubble blowing device as defined in claim 21, wherein said another end at which the soap bubbles are generated is provided with a ledge formed as a bulge of said tube.

23. (New) A soap bubble blowing device as defined in claim 22, wherein said ledge has a rear part provided with indents.

24. (new) A soap bubble blowing device as defined in claim 21; and further comprising a built-in needle which is fixed on said tube, said needle being rotatable about an axis of said tube.

25. (New) A soap bubble blowing device as defined in claim 24; and further comprising flexible connecting strips which fix said built-in nipple on said tube.

26. (New) A soap bubble blowing device as defined in claim 21; and further comprising a lid with a built-in nipple and a container for a composition, said tube being fixed on said nipple and on fins which are built into said lid.

27. (New) A soap bubble blowing device as defined in claim 21, wherein said tube has an axis and is rotatable about said axis.

28. (New) A soap bubble blowing device as defined in claim 21, wherein said tube is composed of a deformable material so as to allow adjustments of dimensions, a shape, and a flow area of said apertures.

29. (New) A soap bubble blowing device as defined in claim 21, wherein said apertures are configured as slots arranged between said protrusions and said recesses on a surface of said tube.

30. (New) A soap bubble blowing device as defined in claim 21, wherein said folds of said tube are provided with additional slots for wetting a surface of said tube with water.

31. (New) A soap bubble blowing device as defined in claim 21; and further comprising a water-wetted porous material which covers said apertures for higher damping efficiency.

32. (New) A soap bubble blowing device as defined in claim 21; and further comprising a leaf valve arranged in said apertures.

33. (New) A soap bubble blowing device as defined in claim 21; and further comprising a casing with a heater for air supplied for generation of soap bubbles, said tube being inserted in said casing.

34. (New) A soap bubble blowing device as defined in claim 21, wherein the device has an orientation selected from the group consisting of a horizontal orientation and an upward orientation so as to blow soap bubbles of a large size with adjustment of a flight of the soap bubbles.

35. (New) A composition for soap bubbles blowing, comprising surface active agents, high-molecular substances, water, and high-boiling

polar water-soluble solids, said surface active agents being selected of the group consisting of anion-active and non-nonionic agents, said anion-active surface active agents having a content of 1-5 by weight, said non nonionic surface active agents having a content of 0.1-1 weight percent by weight, wherein a ratio of said non ionic and ion-active surface active agents is 1:3-1:30.

36. (New) A composition as defined in claim 35, wherein said anion-active surface active agents are selected from the group consisting of alkyl sulfates, alkyl benzene sulfonates, and oxyethylated alcanol sulfates.

37. (New) A composition as defined in claim 35, wherein said non ionic surface active agents are selected from the group consisting of oxyethylated alcanols and oxyethylated fluorine-containing alcanols.

38. (New) A composition as defined in claim 35; and further comprising components of molecules with hydrophobic radicals at their ends and hydrophilic groups in a middle part of a molecule.

39. (New) A composition as defined in claim 35; and further comprising solubilized organic substances and fluorine organic substances.

40. (New) A composition as defined in claim 35; and further comprising up to 90% of glycerin by weight.